1 2 - 5 - 5

		•		٠.			ש גשי
-525	•	APPLICATION THE PUBLIC W)919
 	e of first receip						24 1919
Ret	urned to appilca	int for correct	tion	igineer s	<u> </u>		
Cor	rected applicati	on filed					,
	The undersigne	d Philip W	.Baker,	icaut	· · ·	. : _	
of_	Baker			_	te Pine	· .	,
Sta	te of <u>Nev</u>	ada	, here	by make <u>s</u>	applic	atio	n for
per	mission to appro	priate the pub	lic water	rs of the	State	of Ne	vada,
as	hereinafter stat	ed. (If applio	ant is a	corporati	on giv	e dat	e and
pla	ce of incorporat	ion.)	•	· · · · · · · · · · · · · · · · · · ·			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				_		_	•
1.	The source of the Baker Creeks.	ne proposed ap	ppropriat	ion is <u>L</u>	ehman a of stream, lake	nd, or other:	source.
2.	The amount of wa	ater applied f	or is	1.00	s	econd	l-feet.
3. ⁻	The water to be		One secon	nd-foot equals 40 mme	rs' inches.		
	The water is to		irngation, power,	mining, manutacturii			wing
4.						-	
Descri	nt: This is an ap be as being within a 40-acre subdivision water under Perm	n of public survey, or by course	and distance to a sec	ction corner. If on un	surveyed land i	OT U	e so stated.
	100,002 00202 2022						
m *,	IF THE WATER IS TO I	BE USED FOR IRRIGA	TION, SUPPLY	THE FOLLOW	NG INFOR	MATIO	v :
(a)	Number of acres	s to be irriga	ted is				· · ·
(p)	Description of	land to be ir	rigated_		· .	·	
j				Describe by legal subd	ivision, or if on	unsurvey	ed land it
should	d be so stated and a description provide	d in accordance with special ins	struction from the St	ate Engineer when ar	plication is retu	rned for e	orrection.
, ,					,		
· * 	· · · · · · · · · · · · · · · · · · ·					ond	about
(c)	Irrigation will		Mo	nth.	and	end	about
-	Month.	, of each	year.				
	IF WATER IS TO BE USEI	TOP DOWER MININ	C TDANSPORT	PATÍON OR OTE	TÉRÉ TISPÉ. S	пьргу	-THE
	IF WATER IS TO BE USEL	FOLLOWING	INFORMATION	V:			
(d)	Power to be deve	eloped is		horsepo	wer.		
(e)	Works to be lo	cated				· ·	
	• Give 40-acre subdivis	sion on which works will be loca	ited, or locate by co	arse and distance to a	section corner.		:
			•				· · · · · · · · · · · · · · · · · · ·
(f)	Point of return	of water to	stream	· ·		,	
(~)			· · ·	Describe in same	manner as poin	t of divers	ion.
			r				- 4. 4.
(g)	Remarks	_			٠,,		

DESCRIPTION OF PROPOSED WORKS

	ns.
	-
The state of the s	
5. Estimated cost of works	
3. Estimated time required to construct works	
7. Remarks	
For use of applicant.	-
	icant.
By	
Comparedjb/dc	. !
This sheet inspected	
, Engineer.	
DENIAL YYPROVAXX OF STATE ENGINEER	7
This is to certify that I have examined the foregoing	
cation, and do hereby grant the same, subject to the following	ng lim-
itations and conditions: denied on the grounds that the appli	.cant or 1
sucessors in interest failed to submit the information re	quested a
the approval of this application, without the information	requeste
would be detrimental to the public welfare.	
	<u> </u>
The amount of water to be appropriated shall be limited	
Mannet Which ack he seed as I have a see	excee d
mount which can be applied to beneficial use, and not to	
mount which can be applied to beneficial use, and not tocubic feet per second.	
cubic feet per second.	,
cubic feet per second.	,
cubic feet per second. Actual construction work shall begin on or before Proof of commencement of work shall be filed before	npleted
cubic feet per second. Actual construction work shall begin on or before Proof of commencement of work shall be filed before Fork must be prosecuted with reasonable diligence and be con	npleted
cubic feet per second. Actual construction work shall begin on or before Proof of commencement of work shall be filed before Fork must be prosecuted with reasonable diligence and be constructed or before	npleted
cubic feet per second. Actual construction work shall begin on or before Proof of commencement of work shall be filed before Fork must be prosecuted with reasonable diligence and be constructed of completion of work shall be filed before	·
cubic feet per second. Actual construction work shall begin on or before Proof of commencement of work shall be filed before Fork must be prosecuted with reasonable diligence and be constructed of completion of work shall be filed before	·
cubic feet per second. Actual construction work shall begin on or before Proof of commencement of work shall be filed before York must be prosecuted with reasonable diligence and be conson or before Proof of completion of work shall be filed before	before
cubic feet per second. Actual construction work shall begin on or before Proof of commencement of work shall be filed before On or before Proof of completion of work shall be filed before Application of water to beneficial use shall be made on or Proof of the application of water to beneficial use shall be made on or	before
cubic feet per second. Actual construction work shall begin on or before Proof of commencement of work shall be filed before On or before Proof of completion of work shall be filed before Application of water to beneficial use shall be made on or Proof of the application of water to beneficial use shall be made on or	before ficial
Actual construction work shall begin on or before Proof of commencement of work shall be filed before On or before Proof of completion of work shall be filed before Application of water to beneficial use shall be made on or Proof of the application of water to beneficial use shall be made on or	before ficial

State Engineer.

APPLICATION FOR PERMISSION TO CHANGE THE PLACE OF USE OF THE WATERS OF THE STATE OF MEYADA.

Date of Receipt of Application: MAY 24 1919 Returned to Applicant for correction: Permit No. 1375. Lehman and Baker Creeks, White Pine County, Nevada. THE UNDERSIGNED, Philip W. Baker, of Baker, White Pine County, State of Nevada, hereby makes application to change the place of use of waters heretofore appropriated and beneficially used as hereinafter shown.

The source of water supply proposed to be changed is Lehman and Baker Creeks.

The quantity of water desired to be changed is 1.00 cubic foot

per second.
The water is to be used for irrigation purposes.

The water is to be diverted from its source at the following point: Near center of SEt of Sec. 11, T.13 N., R.70 E.M.D.M., the same as named in the original application.

The existing manner of use under the former appropriation is .

as follows: Dam, and ditches and laterals.

The water, herewith desired to be changed, has been beneficially and continously used upon the following described lands: The South half of NW1. of Sec.12, and the North half of SW1 of Sec.12, Township 13 North, Range 70 East, Mt.Diablo Base and Meridian.

7. Number of acres heretofore irrigated is one hundred thirty

five acres

8. Number of acres proposes to be irrigated is one hundred acres.
9. Description of the land proposed to be irrigated is as follows:
North half of the Northwest quarter and North half of the North east quarter of Sec.12, Township 13 North, Range 70 East, M.D.M.

Description of proposed works: Ditches and laterals from the present ditch.

11.

Estimated cost of proposed works: \$500.00. Estimated time required to construct the works is one year.

Irrigation will begin about April 1st of each year and end about October 1st of each year.

14. The water has heretofore used during the months of April to September of each year, both inclusive.
15. Remarks: The water has been used upon the land originally set

out in the permit for several years and is not required now to the same extent as formerly; also, the land for which the permit was granted is now watered in part by the seepage from the lands irrigated by the Baker Live Stock Company so that this change can be made without in anyway interfering with the full cultivation of the lands described in the original application, and by this change the applicant will be enabled to irrigate and put under cultivation the additional land described in this application for change of place of use.

It is the desire of the applicant, if possible, to use the water covered by the original permit upon both the lands described in the priginal permit and the lands described herein, and the applicant believes that in normal years there will be sufficient water to irrigate both tracts of land in proper manner without enlarging his amount appropriated, namely 1.35 cubic feet per second. The applicant further shows that in some years it may be necessary to use nearly all this water upon his original land, and he would like to be permitted to do so, and thus interchange the use as good farming would require from year to year as depending upon the season and amount of water available, and use made by Baker Live Stock Company, holding prior rights.

Philip W. Baker, Applicant.

By J.M.Lockhart, His attorney.

Cultural May Fixed . O charge agent 15, 1925